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Development of Satellite Settlements of PERM,
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Stepanov, M. N. and Remnev, S. N.
EXTRACTION OF SULFURIC ACID FROM CRACKED OIL SLUDGE. [1961] 3p.
Order from OTS or SLA $1.10 61-16901

Condensed trans. of [Khimicheskaya Promyshlennost'] (USSR) 1941, v. 18, no. 4, p. 6-8.

DESCRIPTORS: *Sulfuric acid, Separation, *Petroleum, Processing.

By treatment of cracked oil acid sludge with superheated steam or hot water under atmospheric pressure, up to 95% of the acid may be recovered. By separation under pressure the content of organic matter in the acid can be reduced. Concentration of the acid in vacuum is feasible up to 80% sulfuric acid. (Author)

(Engineering--Chemical, TT, v. 6, no. 7)

61-16901

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Order from ETC: $1.10 as TT-65-27155

Trans. in German of Molochnaya Promyshlennost (USSR) v12 n3 p27-31 1951.

I. Stichting voor Moeilijk Toegankelijke Wetenschappelijke Literatuur, Delft (Netherlands)

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The Glory of Achievement, The Grandeur of Victory, by Col. N. Stepanov, ~~expx~~ 9 pp.

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The Agricultural Meteorological Service of Collective Farms, State Farms, and Machine-Tractor Stations, by N. D. Stepanov, 2 pp.

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Resonant Reflection of Waves in a System With Periodically Varying Parameters, by N. S. Stepanov, 24 pp.

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Sci - Elec

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Sci

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LIST OF DISSERTATIONS DEFENDED AT THE COUNCIL OF THE ALL-UNION INSTITUTE OF EXPERIMENTAL VETERINARY MEDICINE FOR THE PURPOSE OF OBTAINING ON ACADEMIC DEGREE OF DOCTOR AND CANDIDATE OF VETERINARY AND BIOLOGICAL SCIENCES DURING THE YEARS 1935-1957, BY P. A. STEPANOV.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 458-474. 9090907

USDA TR V-1791

SCI - MED
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Forty Years of the All-Union Institute of Experimental Veterinary Medicine, by V. E. Shchurevskiy, P. A. Stepanov.

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Stepanov, P. F. and Parrot, F.
LIST FOR POINTS IN KARS REGION, DETERMINED BAROMETRICALLY IN 1881 [AND] OBSERVATIONS MADE BY PROFESSOR F. PARROT OF THE OSCILLATION OF THE CONSTANT PENDULUM AT DORPAT, TIFLIS AND ON A SLOPE OF BOL'SHOI ARARAT (IN THE MONASTERY OF ST. YAKOV (ST. JACOB) IN 1829 AND 1833). [1962] [20]p. 5 refs. ACIC RR-44(A-B).
Order from OTS or SLA $1.60 62-25446

Trans. of [Gosudarstvennoe] Russkoe Geograficheskoe Obshchestvo. Kavkazskii Otdel. Izvestiya, 1882/1883, v. 7, p. 187-188 and p. 233-244.

DESCRIPTORS: *Barometers, *Oscillation, Clocks, Meteorological parameters, *Triangulation, Astronomical geodesics.

(Earth Sciences--Geodesy, TT, v. 9, no. 10)

62-25446

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IV. ACIC RR-44(A-B)
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A07224

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List of Points in Kars Oblast Determined Barometrically in 1881, by P. F. Stepanov.

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Some Problems of Electric Power Development in the Kuybyshev Economic Administrative Region, by P. N. Stepanov, Yu. N. Savenko, 7 pp.

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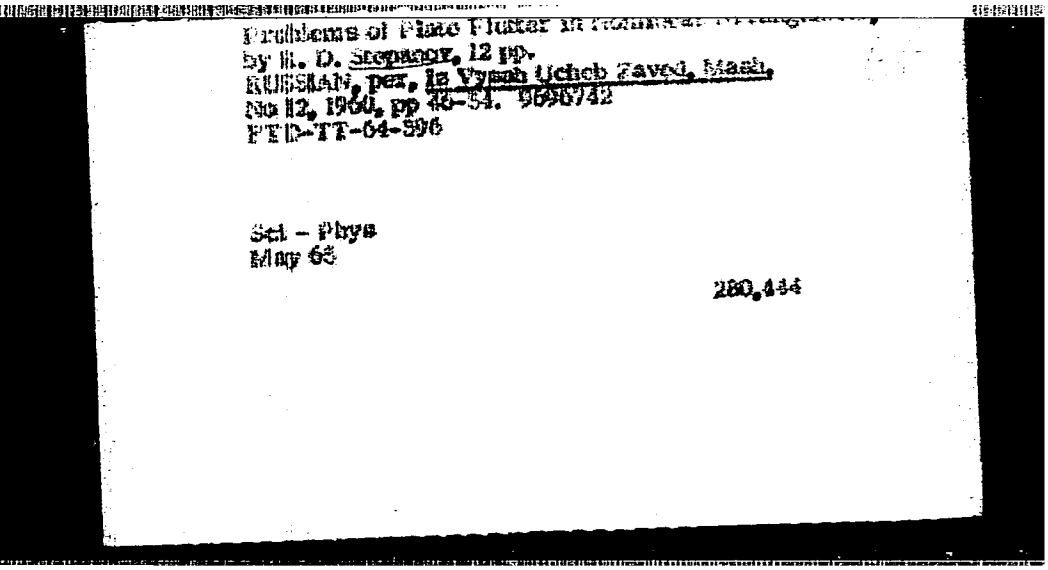

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No 12, 1960, pp 46-54. 9690742
FTD-TT-64-596

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Stepanov, R. D.
ON THE FLUTTER OF CYLINDRICAL PANELS MOVING IN A GAS. [1962] [15]p. 3 refs.
Free copies available from Boeing Scientific Research Labs. Library as Boeing Trans. R44. When supply is exhausted, order from OTS or SLA $1.60, 62-18855

Trans. of Akademiya Nauk SSSR. Institut Mekhaniki. Inzhenernyi Sbornik, 1959, v. 25, p. 92-100.

DESCRIPTORS: *Aerodynamic configurations, *Panels (Structural), Cylindrical bodies, *Flutter, Supersonic characteristics, Stability, Numerical analysis, Complex numbers.

This paper gives an application of a method to the solution of the problem of the flutter of a circular cylindrical shell of hollow section, moving in a gas with supersonic velocity. It is assumed that the shell has hinged fastenings at its longitudinal and transverse bounding edges (Mechanics--Aerodynamics, TT, v. 9, no. 4) (over)

62-18855

I. Stepanov, R. D.
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C227758

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NACA TM 1438

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Construction of the First Nitrogen Fertilizer Plant in Tadzhikistan, by S. Stepanov, 5 pp. RUSSIAN, np, Kommunist Tadzhikistana, 13 Oct 1964, p 3.
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A Book About the Economics and Organization of Bulgaria's Socialist Agriculture, 3 pp, by S. Stepanov.

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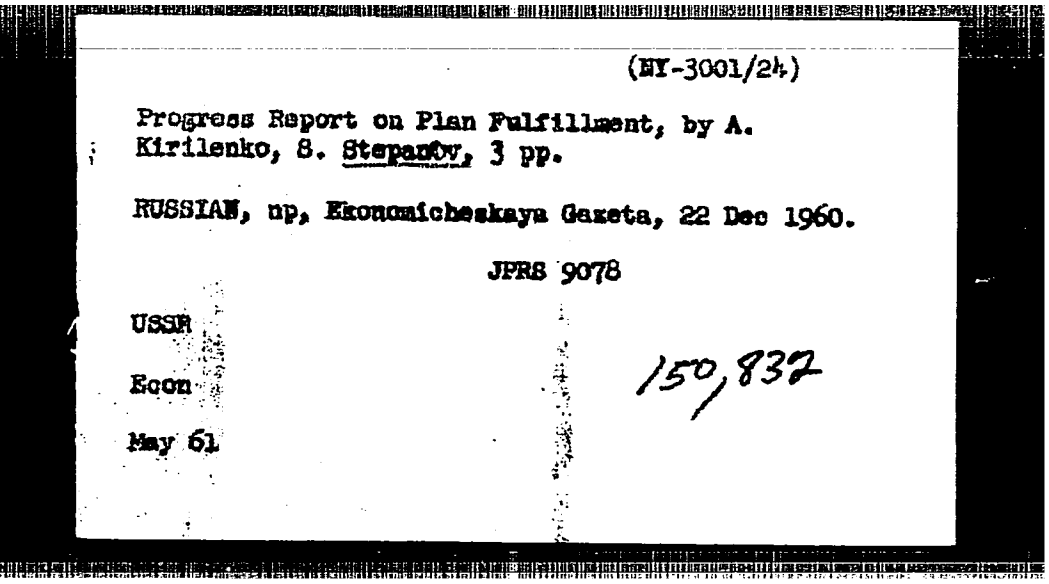

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RUSSIAN, per, Nauka i Religiya, No 2, 1961, pp 32-34.

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Congruences Modulo a Prime Power, by S. A. Stepanov.
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The Am Math Soc
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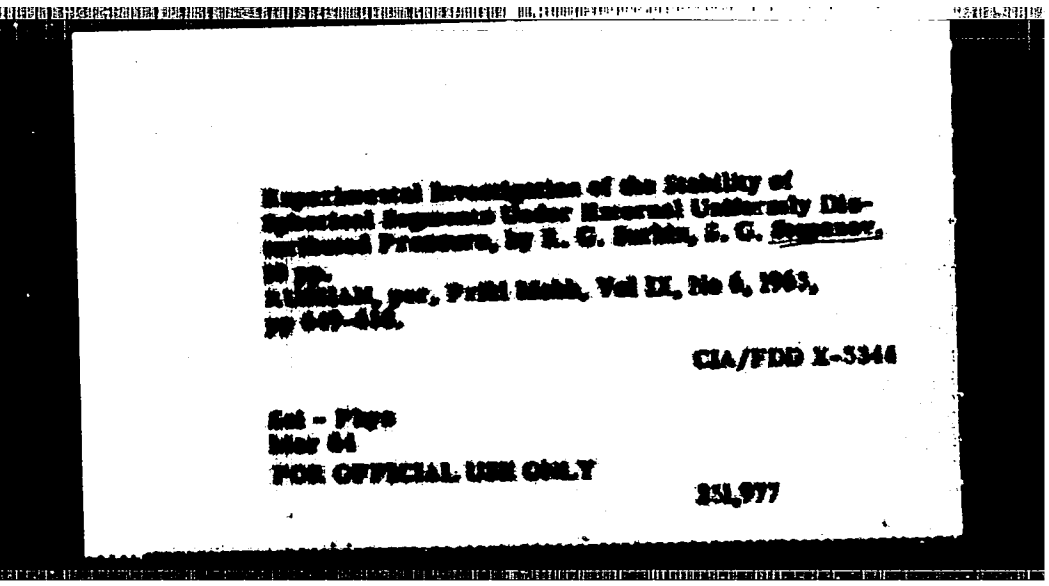

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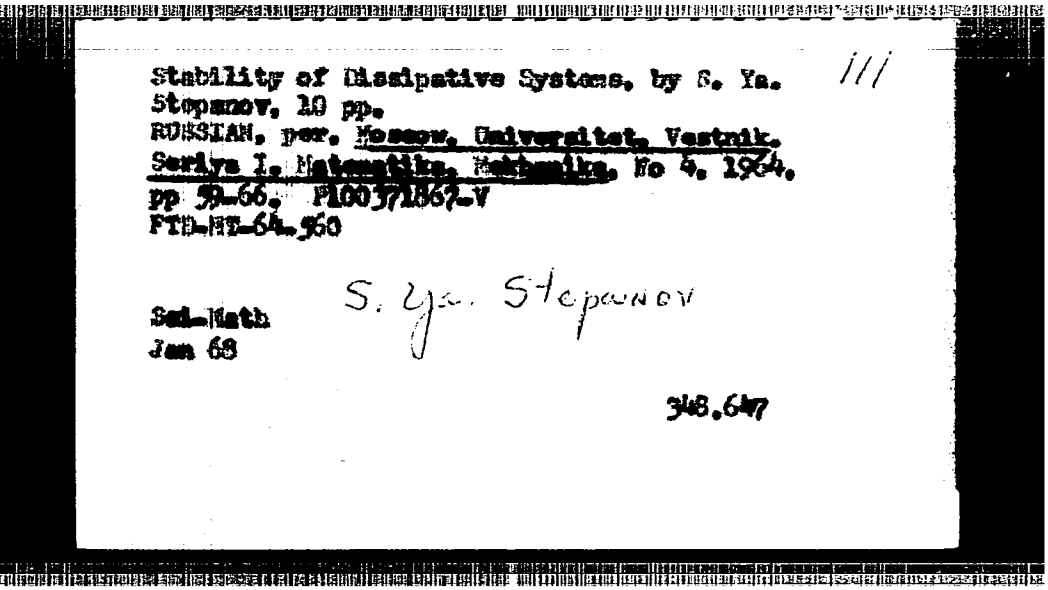

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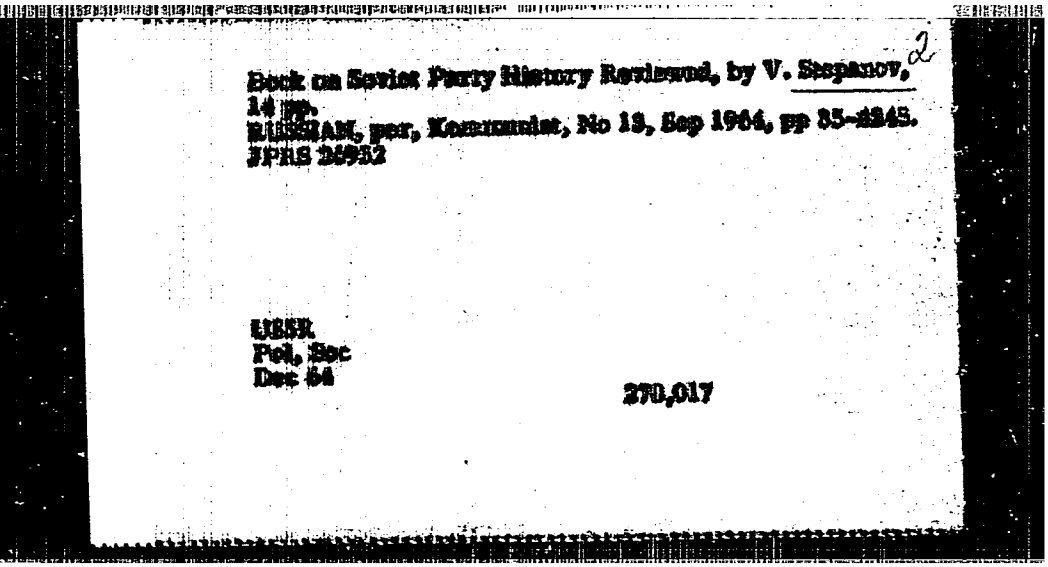

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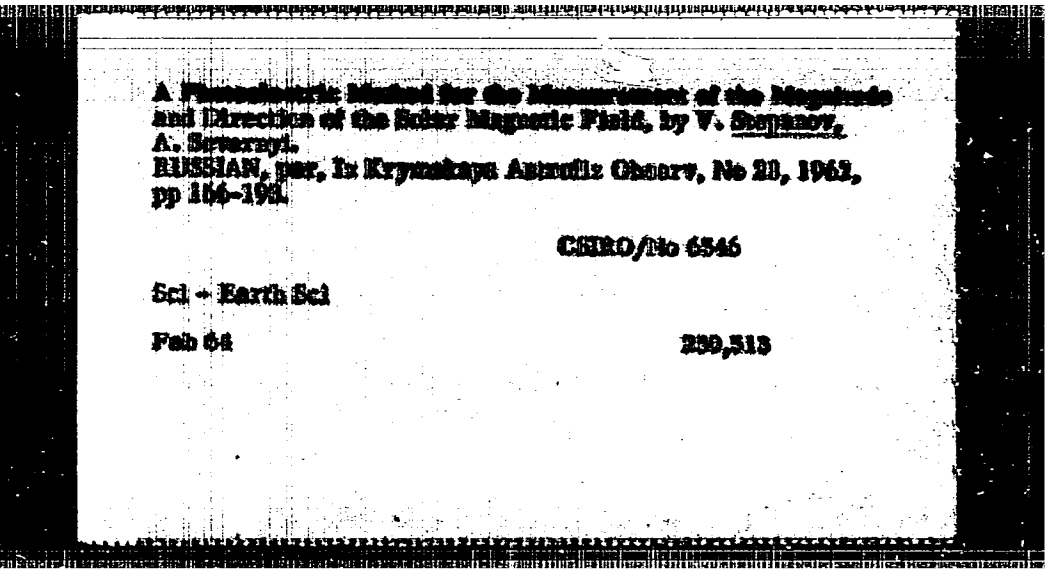

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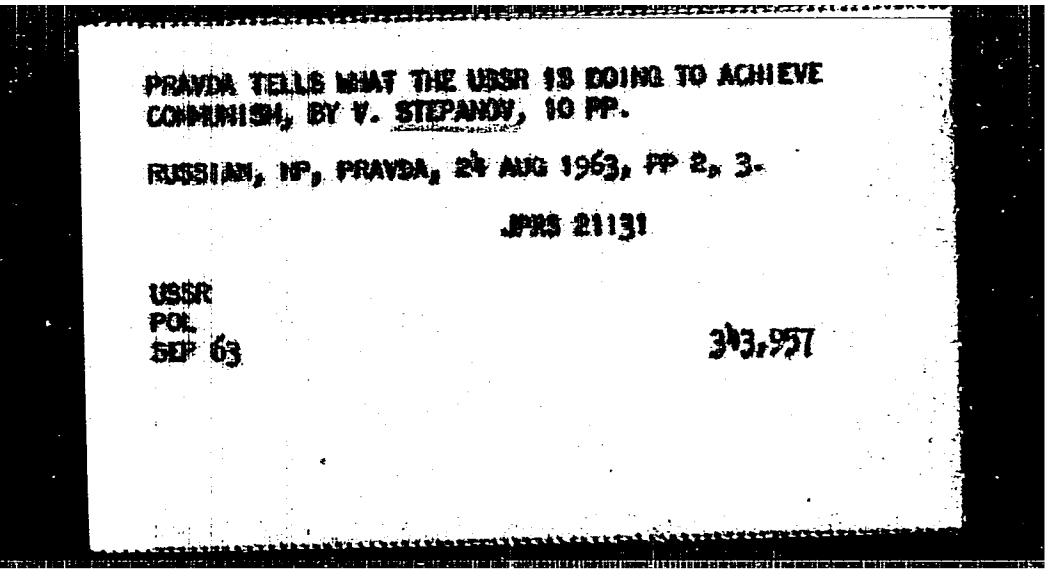

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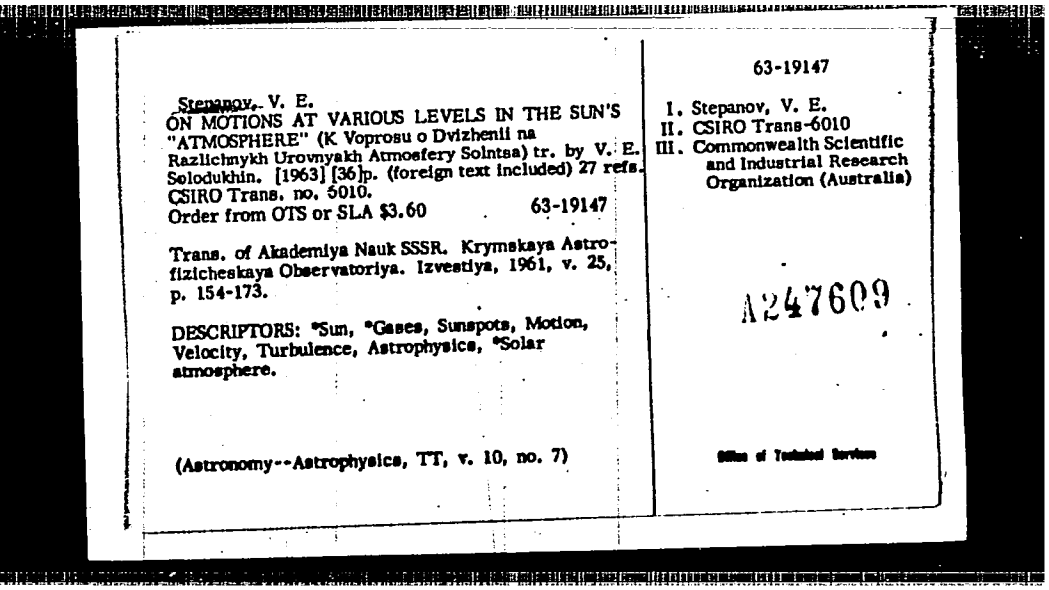

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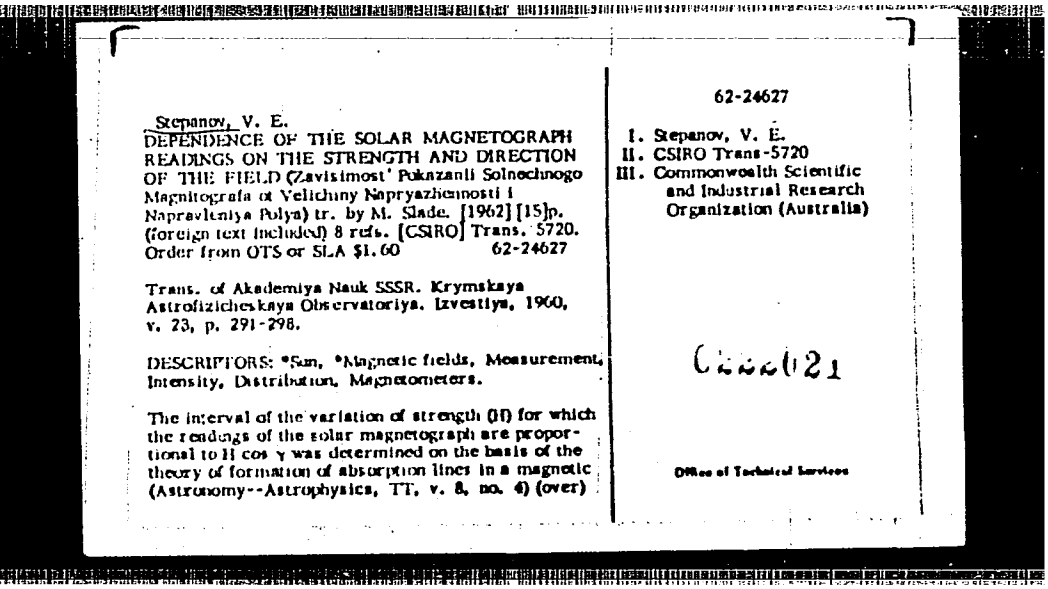

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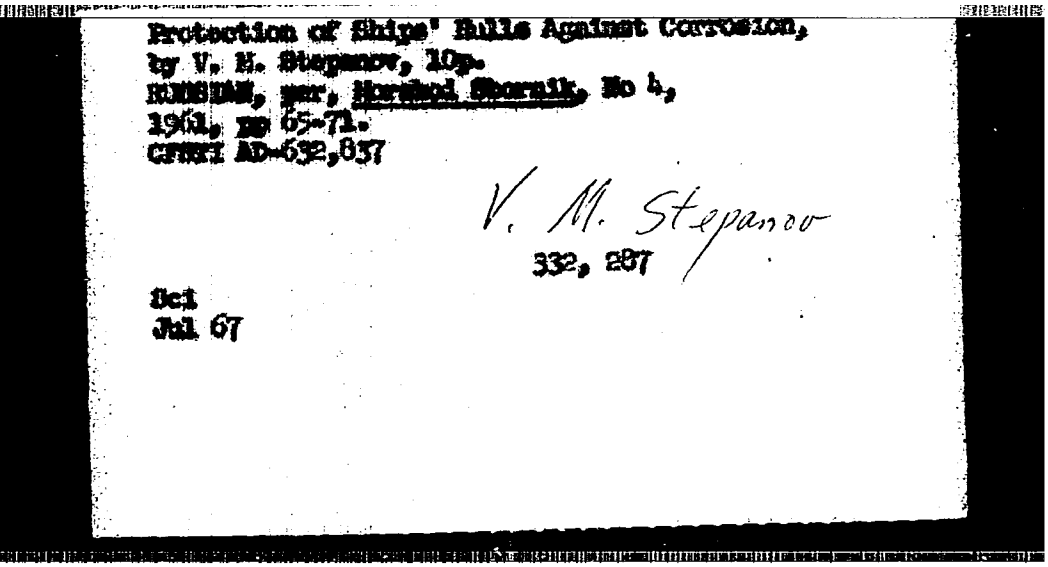

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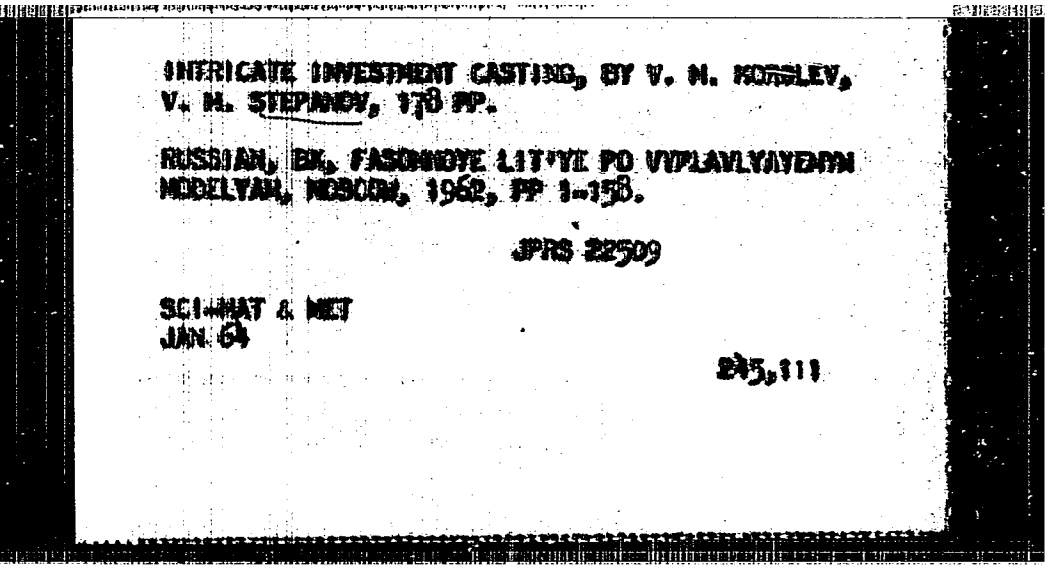

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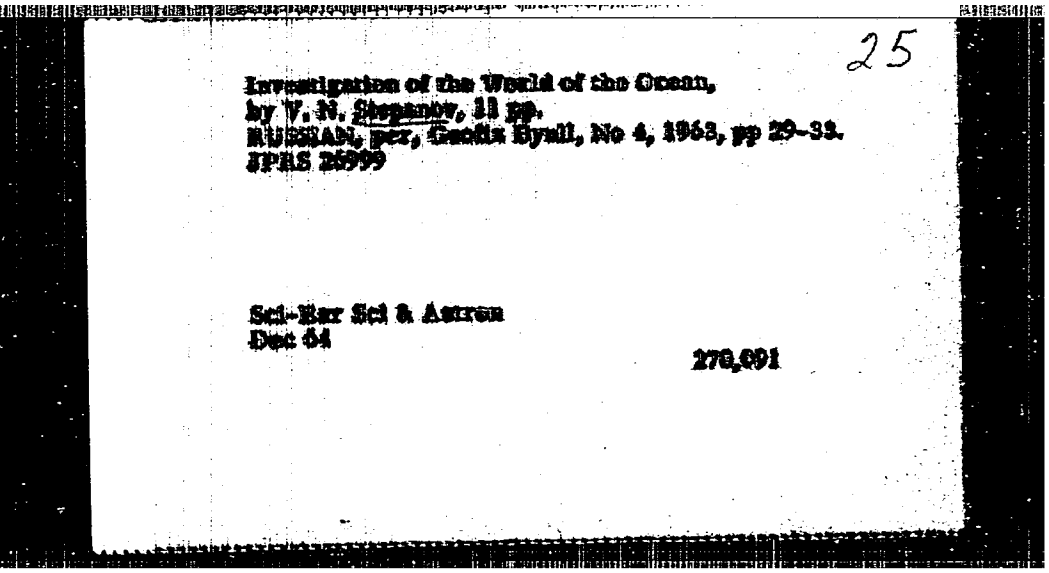

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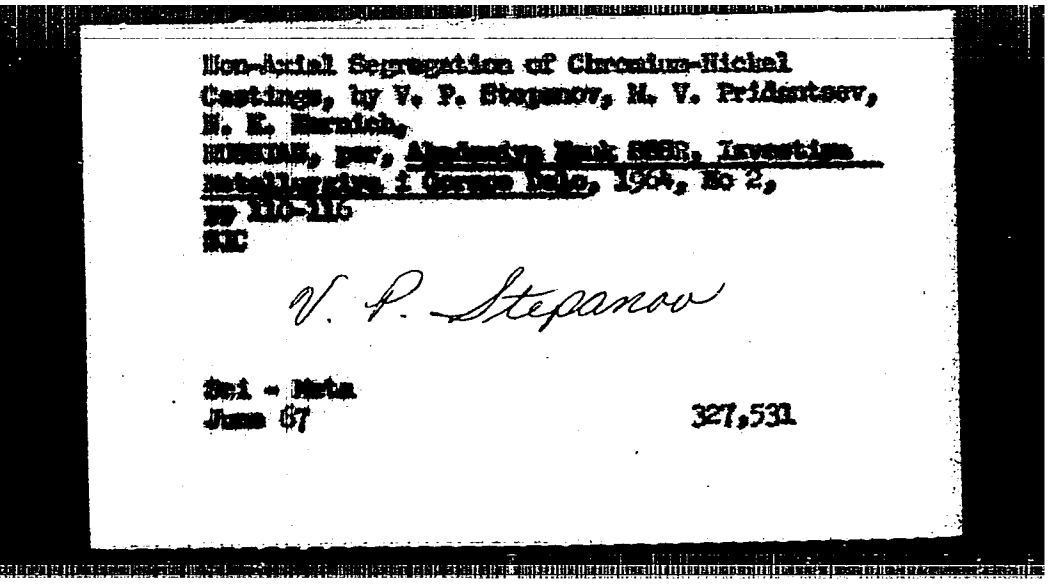

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